

Outdoor Super-Bright Digital Sign LXL-471



-Direct Sunlight Viewable
2000 cd/m2 Luminance

-Long Life LED Backlight
High color saturation and depth

-Rugged Weatherproof Enclosure

-Wide Operating Temperature
-40 to +60C

TRUE OUTDOOR DIGITAL SIGNAGE DISPLAY

Not a commercial LCD in an air-conditioned box. The LXL-471 from LuxLCD is designed from the ground up for outdoor operation. Sunlight viewable, vandal resistant, all-weather operable in the harshest climates.

A true outdoor digital sign based on the latest LCD modules from LG Display®.



SUPERIOR 3 YEAR WARRANTY

Our comprehensive 3 year warranty protects your hardware investment. It covers everything except physical damage or theft, a

AUTOMATIC BRIGHTNESS CONTROL

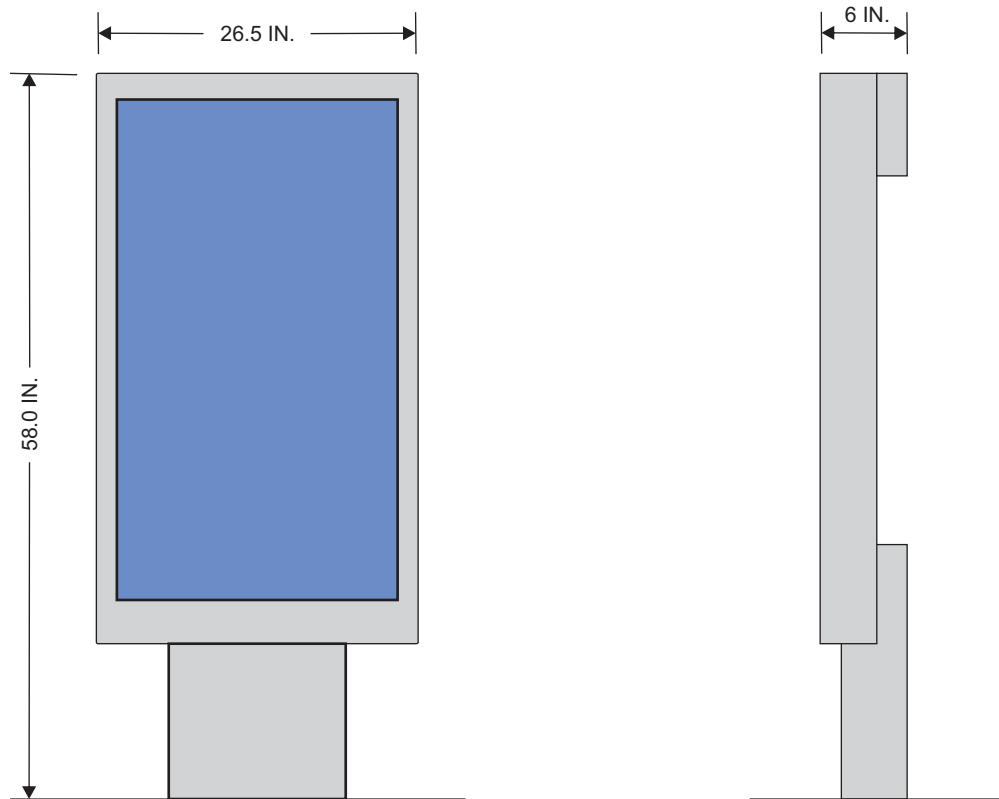
The display automatically dims at night, increasing the life of the backlight and reducing power consumption and light pollution.

WEATHERPROOF VANDAL RESISTANT ENCLOSURE

Strengthened laminated 6mm glass window protects the LCD from damage. Microprocessor controlled thermal environment ensures reliable operation from -40 to +60c.



MECHANICAL DIMENSIONS



SPECIFICATIONS

LCD Panel:	LXL-471
Input Type	Analog RGB, DVI, HDMI
Resolution	1920 x 1080
Aspect Ratio	9:16
Display Colors	16.7 Million
Display Size (inches)	47, measured diagonally
Viewing Angle (min)	89/89/89/89 degrees
Response Time	9ms
Luminance	2000 cd/m ²
Electrical:	
Power Input	110-240 VAC 50/60Hz
Power Consumption	300 watts
Electrical Approvals	CSA/US
Environmental:	
Operating Temperature	-40 to +60C
Humidity Range, Operating	5 to 95% non-condensing

Copyright 2011, Luxtronix Technologies Inc.
All rights reserved. LuxLCD is a registered trademark of Luxtronix Inc.

LG is a registered trademark of LG Display.
Specifications subject to change without notice.

Luxtronix
TECHNOLOGIES INC.

4246-91A Street
Edmonton, Alberta
Canada T6E 5V2
780-440-3737
888-920-1234 Toll Free
www.luxlcd.com

